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Docket No.: 10013080-1

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of

Kimberly K. Read

Confirmation No. 3215

U.S. Patent Application No. 09/970,973

Group Art Unit: 2178

Filed: October 5, 2001

Examiner: Gregory J. Vaughn

For: DATA DRIVEN WEB PAGE GENERATOR

DBCLARATION

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sic:

I, Kimberly Read, based on personal knowledge or information and belief as indicated, hereby declare as follows:

- I. I am the inventor of the above-identified patent application (Application Scrial Number 09/970,973, hereinafter referred to as the '973 application). I conceived and reduced to practice the invention of a data driven web page generator, as described and claimed in the '973 application, prior to September 24, 2001.
- 2. (a) My invention is directed to a method of data driven web page creation. The method includes the steps of: (1) presenting a first screen for receiving attribute category information; (2) presenting a second screen for receiving attribute group information; (3) presenting a third screen for receiving attribute information; (4) presenting a fourth screen for receiving attribute to attribute group association information and (5) creating a web page using the attribute category, attribute group, attribute, and attribute to attribute group association information.
- 2. (b) The invention is also directed to a computer system for data driven web page creation. The computer system included (a) a processor for receiving and transmitting data and a memory coupled to the processor; the memory stored (b) sequences of instructions which, when executed by the processor, caused the processor to execute steps (1) through (5) of paragraph 1.
 - 3. I was present and participated in reducing the foregoing method and computer